NETWORK | **SURVEILLANCE**

NETWORK VIDEO SERVER & PTZ CAMERA

FREE DYNAMIC DNS SERVICE

Enhanced Functionality

Compatible for all systems

IPSC2260P

FEATURES

- Pan/tilt digital zoom camera
- 350K Pixel VGA 1/3" CMOS sensor
- 2 channel network video server
- LCD display for easy network port ID, Subnet mask and Gateway
- MJPEG compression, Supports 320 x 240 resolution

Approvals: CE

◎ LOREX®

IPSC2260P

INTERNATIONAL

NETWORK VIDEO SERVER & PTZ CAMERA

SPECIFICATIONS

NETWORK VIDEO SERVER

- 32-Bit RISC CPU inside
- 1MB Flash Memory
- 8MB Dynamic Memory
- Power input at 5.3vDC 1A max
- Operating humidity at 10% to 90%
- Operating temperature at 0 C to 60 C
- Supports USB 2.0 and USB1.1
- Protective housing required for outdoor use.
- Support all USB PC Camera using VIMICRO ZC0301 Plus processor.
- CMOS VGA, resolution at 320x240
- Frame rate of up to 20fps
- MJPEG compression
- Network protocol: HTTP, TCP/IP, UDP, SMTP, PPPoE, DDNS, DNS, SNTP, BOOTP, DHCP, FTP, SNMP

PTZ CAMERA

- Pan: 320˚ @ 90˚ per second; Tilt: max 60˚ at 90˚ per second
- USB controlled, RS232 port not required
- Color CMOS VGA Sensor with 350,000 pixels
- Infra-Red LED for Night Vision, effective up to 2.0 meters.
- Picture Format: 640x480, 352x288,320x240, 176x144x 160x120 (CIF, VGA), RGB24
- Up to 30fps @ CIG, 10-15fps @ VGA
- USB interface, compliant to USB 1.1
- USB cable length 1.8 meter
- Adjustable Focus Lens
- Focus Distance: 5cm to infinity
- Minimum illumination: 2.5 LUX @ F1.4
- Visual angle: 51/60 degrees horizontal
- Auto Adjust: White Balance, Exposure, Color/Brightness, Sharpness, Contras, Light Source
- Operating Temperature: 0ºC to +40ºC
- Powered by USB 5V
- Dimensions: 110(W) x 112(H) x 102(D)
- Weight: 400g